

TOWNSHIP OF ROCKAWAY

HEALTH DEPARTMENT

APPLICATION FOR PERMIT TO CONSTRUCT/ALTER/REPAIR
INDIVIDUAL SUBSURFACE SEWAGE DISPOSAL SYSTEMPLEASE CHECK ONE: NEW SYSTEM _____ ALTERATION _____ REPAIR ☒

DATE FILED

9/1

LOCATION ADDRESS 5 NORTH CAPE TRAIL [REDACTED] BLK 30406 LOT 1

OWNER: NAME ROLF LARSEN [REDACTED] PHONE # [REDACTED]

ADDRESS: 300 COVERT AVE, NEW HYDE PARK, NY 11040

SEPTIC INSTALLER: ACTION SEPTIC PHONE #: [REDACTED]

ADDRESS: _____

BUILDER: _____ PHONE #: _____

ADDRESS: _____

*****FOR OFFICE USE ONLY*****

PERMIT APPROVAL: Louis F. Cuneale
SANITARIAN7/20/89
DATE

SUBSURFACE SEWAGE DISPOSAL SYSTEM PERMIT # 4398

7/20/89
ISSUE DATEINSPECTIONS:

NO. 1 Result 7/31/89 S.L. for all EAC-O.K.-YAC

NO. 2 Result 8/1/89 Fill-O.K.-YAC

FINAL APPROVAL OF INSTALLATION Final O.K.-YAC - 8/1/89

RULES & REGULATIONS

1. Sanitary applications must be filed with the Health Department.
2. All systems must be inspected at each stage by the Health Department. Owner or contractor must notify the Health Department at least 48 hours in advance of installing system.
3. All installations must be left uncovered until inspected so that the inspector may properly examine installation.
4. As-built drawing required, when installation is completed.
5. Test hole to be within 25 feet of actual system.

ALL DESIGNS AND INSTALLATIONS MUST COMPLY WITH N.J.A.C., CHAPTER 7.

* FEE SCHEDULE:

New System: Single Family Dwelling - \$100/lot

Multiple Dwelling (Less than 10 Dwelling Units - \$150/system

Multiple Dwelling (10 or more Dwelling Units - \$150/system, in addition to \$20/dwelling unit over ten units.

Commercial - \$250/system

All Alterations to Septic Systems - \$50.00/system.

Renewal of Septic Permit - \$15.00

PLEASE COMPLETE APPLICATION IN ITS ENTIRETY - - ANY INCOMPLETE FORMS WILL BE RETURNED.

*FEES FOR SOILS DETERMINATIONS ARE NOT INCLUDED IN THIS SCHEDULE, BUT ARE LISTED ON APPROPRIATE APPLICATION.

BUILDING INFORMATION

TYPE OF BUILDING

TO BE SERVED: ☒ Single Family Dwelling; ☐ Multiple Dwelling; ☐ CommercialSingle Family Dwelling Unit - Number of Bedrooms: 4

Multiple Dwelling - Number of Dwelling Units: _____

Commercial: Type of Building _____ Gallons Per Person _____
 Type of Facilities _____ # Of Persons Employed _____
 Area Square Feet _____

Water Source: _____ Municipal ☒ Private

DISPOSAL SYSTEM DATA

SEPTIC TANK

Liquid Cap. 1000 GALMaterial CONC

Width _____

Length _____

Diameter _____

of Tanks _____

BED

Width _____

Length _____

Area Sq. Ft. _____

Dist. Between _____

Line _____

Type of Pipe _____

of Bed _____

TRENCH

Width _____

Depth _____

Area Sq. Ft. _____

Dist. between _____

Line _____

Type of Pipe _____

of Trench _____

SEEPAGE PITS

Diameter _____

Depth below _____

inlet _____

Area Sq. Ft. of _____

Liner _____

of Pits _____

This is to certify the results of Percolation Test, Soil Log, Ground Water Elevation, and other Engineering Data.

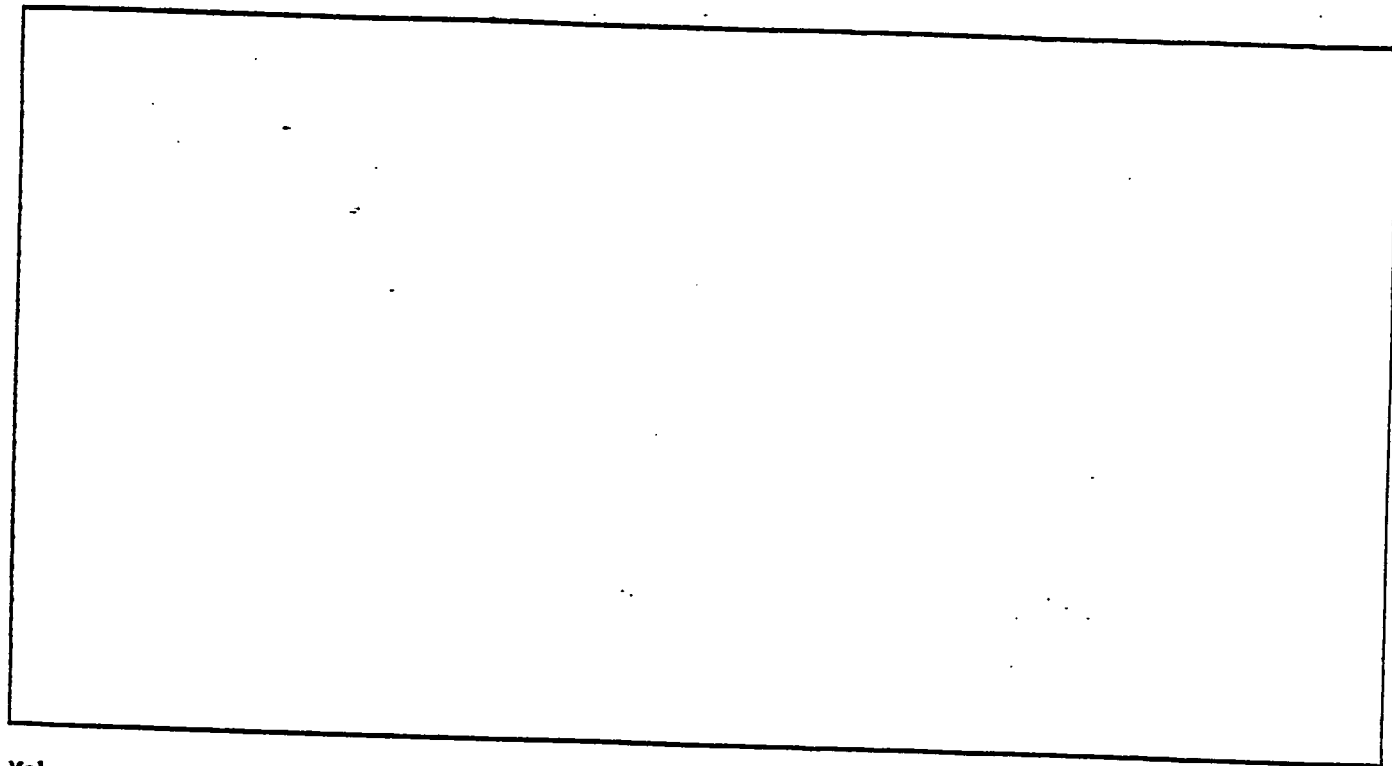
Date of Test _____ Present Surface: Soil Logs must be furnished with this application to a depth of ten (10) feet below bottom of proposed system. Indicate Ground Water, Clay, and Rock Formation regardless of Bed or Pit. 0-1' TOP SOIL, 1'-4 1/2' CLAY-LOAM, 4 1/2'-7' HARD MEDIUM COARSE SILTY SAND w/ SOME COBBLES, 7'-10' MEDIUM COARSE SAND - SOFT. MOTTLING @ 4 1/2', GROUND WATER @ 8'

Time _____ Minutes per inch _____ Depth _____ # tests to determine saturation _____

Date 14 JUL 89 Signed Charles Digney PE CHARLES DIGNEY, PE
 Certification by Design Engineer that this application meets revised requirements of
 N.J.A.C. Chapter 7.

Charles Digney PE CHARLES DIGNEY PE 18746
 Signature of Engineer & P.E. #, H.O. #, Sanitarian #

SKETCH OF PROPOSED INSTALLATION



Make an accurate sketch showing the following - lot dimensions, location of house, location of each unit of disposal system, all buildings in disposal area. Include distances from house, side and rear lot lines, auxiliary buildings, wells and sewage disposal systems within 100 feet of proposed system.

The undersigned agrees to construct the above described sewage disposal system in accordance with N.J.A.C. Chapter 7 or latest revision, and with local ordinances adopted by the Township of Hockaway.

Owner _____

Contractor _____

Date _____

Noted: 3/2/90

Electric line never backfired. Roof gutter draining
to pump chamber, causing pump to continually run.

Called Mr. Lasey to inform him of problem.

He was aware of problem & turned off pump because
no one living in home anymore.

He has called for electrical inspection on several
occasions. I transferred him to Bldg. Dept. to
set up another inspection.

Surface water pumping into field could cause
premature malfunction.

David F. Ceneale
3/2/90

BOARD OF HEALTH ROCKAWAY TOWNSHIP
APPLICATION FOR PERMIT TO LOCATE AND CONSTRUCT AN
INDIVIDUAL SEWAGE DISPOSAL SYSTEM

Date 10/16/62
 Location—Address TELEMARK Rd. or Block No. 90 Lot No. 1
 No. Street
 Owner (print) MR. OTTO T. LARSEN.
 Present Address 764-57th St. BROOKLYN N.Y.
 Name and Address of Contractor (print) _____

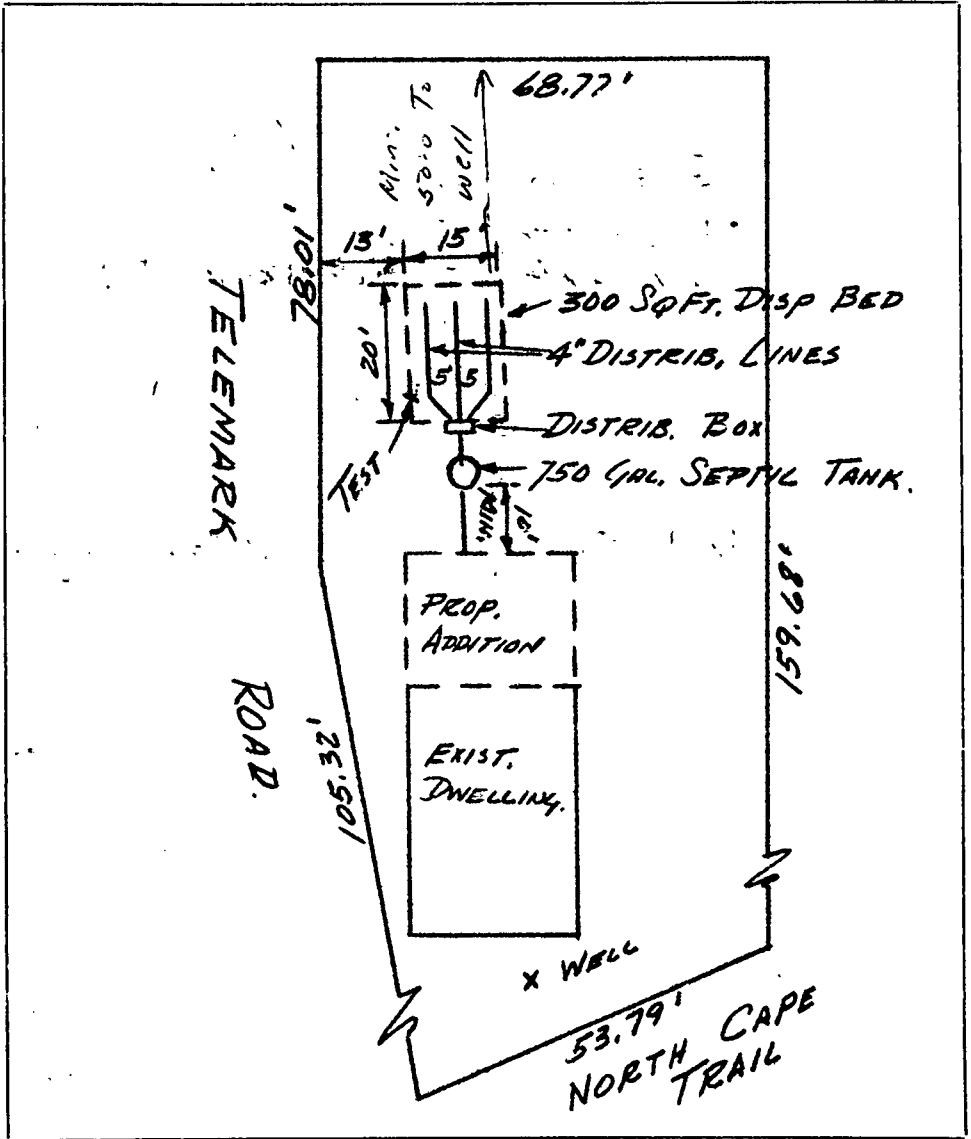
Type of Building to be Served RESIDENTIAL Use: Yearly X Summer _____
 Dwelling unit—No. of Bedrooms 2 Expansion Attic—Yes _____ No. X
 Other—Type of Building _____ Gals. per person _____
 Type of Facilities _____ Persons _____
 Size of Lot 60' x 159' Area sq. ft. 9540 APPROX.
 Septic Tank—Liquid Capacity 750 Shape CIRC. Material STEEL
 Width _____ Length _____ Diameter _____
 Liquid depth _____ Distance from liquid level to underside of top _____
 Liquid Disposal—Disposal Trenches _____ Disposal Bed X Seepage Pits _____
 Disposal Trenches—Width _____ Depth _____ Lin. feet of pipe _____
 Distance between lines _____ Type of Pipe _____
 Disposal Bed—Width 15' Length 20' Area sq. ft. 300
 Lin. ft. of pipe 60' Type of Pipe 4" PERF. BITUM.
 Distance between lines 5'
 Seepage Pits—Number _____ Diameter _____
 Depth below inlet _____ Distance between pits _____
 Shape of Pits _____ Construction material _____
 Depth of permeable material to be penetrated _____
 Percolation Test Results Performed by H. STREUBLE Date 10/16/62

Hole No.	Time in Min. per In.	Number of Tests to Determine Saturation	Depth	Type of Soil Encountered, Depth of Each Type
<u>1</u>	<u>12</u>	<u>2</u>	<u>48"</u>	<u>2" TOP SOIL.</u> <u>30" CLAY</u> <u>16" HARD PAN w/</u> <u>SM. ROCK.</u> <u>O.K. as noted</u> <u>L.R. 10/23/62</u>

Fee \$10.00
Paid 10-29-62
George A. Wacker
Bedg. Inspector

SKETCH OF PROPOSED INSTALLATION

Site of Percolation Test must be placed on the sketch within 10 feet of where the actual test was made.



Make an accurate sketch showing the following—lot dimensions, location of house, location of each unit of disposal system, all buildings and large trees in disposal area. Include distances from house, side and rear lot lines, auxiliary buildings, large trees and sewerage units.

The undersigned agrees to construct the aforescribed individual sewage disposal system in accordance with the provisions of an ordinance entitled: "AN ORDINANCE establishing a code to regulate and control the location, construction, use, maintenance, and method of emptying or cleaning individual sewage disposal systems, or other places used for the reception or storage of human excrement, the issuance of permits, and providing penalties for the violation thereof," adopted by the Board of Health of Rockaway Township, Dated June 14, 1960.

Owner: Otto T. Larsen

Contractor:



SINCE 1844

ROCKAWAY TOWNSHIP

SIXTY-FIVE MOUNT HOPE ROAD, ROCKAWAY, NEW JERSEY 07866-1698 [REDACTED]

MAYOR CHARLES C. LOMBARDO

August 3, 1989

Mr. Ralph Larsen
300 Covert Avenue
New Hyde Park, New York 11040

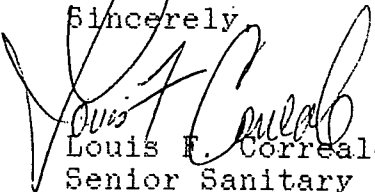
RE: 5 North Cape Trail
Block 90, Lot 1
Township of Rockaway, N.J.

Dear Mr. Larsen:

The individual disposal system serving the above referenced property was designed and installed in accordance with the New Jersey Administrative Code, Chapter 7. As such, said installation has received final approval from the Rockaway Township Health Department.

If I can be of further assistance to you in this matter, please feel free to contact me at 627-7200, ext. 348/349.

Sincerely,


Louis F. Correale
Senior Sanitary Inspector

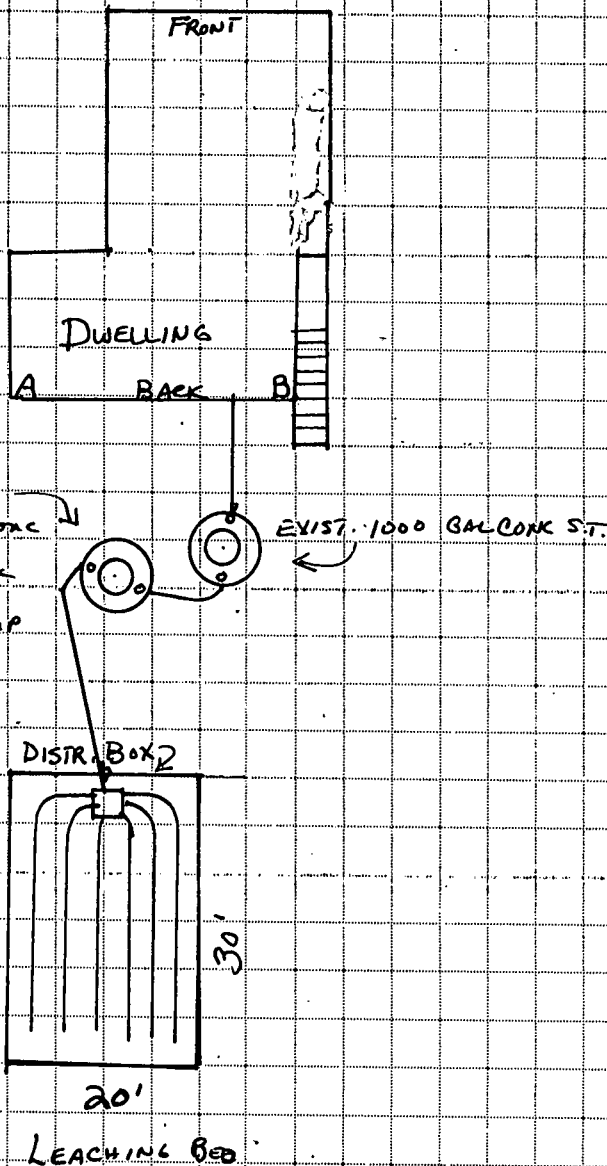
LFC/ps.

ACTION EXCAVATING INC.
 (at Route 15 S. - Jefferson Twp.)
 649 Berkshire Valley Road
 WHARTON, NJ 07885

JOB R. LARSEN 5 N. CAPE TRL
 SHEET NO. ROCKAWAY OF B30401/-1-1
 CALCULATED BY _____ DATE _____
 CHECKED BY _____ DATE 8/2/89
 SCALE AS BUILT

90/1

NO. CAPE TRAIL



CORNER

	A	B
SEPTIC TANK	32'	28'
PUMP TANK	27'	32'
DISTR. BOX	36'	37'